AMENDMENTS TO THE CLAIMS

Please amend the claims without prejudice, without admission, without surrender of subject matter, and without any intention of creating any estoppel as to equivalents, as follows:

1. (Currently amended) A stable formulation suitable for administration to animals ~~comprising~~ consisting essentially of a combination of ~~two active ingredients and a pyrrolidone solvent, wherein the said combination of two active ingredients consists of~~ levamisole and an avermectin or levamisole and a milbemycin dissolved in a pyrrolidone solvent.

2. (Currently amended) A~~The~~ stable formulation suitable for administration to animals ~~as claimed in claim 1, additionally including~~ consisting essentially of a combination of levamisole and an avermectin or levamisole and a milbemycin dissolved in a pyrrolidone solvent and a co-solvent selected from the group consisting of glycol ethers.

3. (Currently amended) The stable formulation suitable for administration to animals as claimed in claims 1 or 2, wherein the pyrrolidone solvent is 2-pyrrolidone or N-methyl pyrrolidone.

4. (Currently amended) The stable formulation suitable for administration to animals as claimed in claims 1 or 2, wherein the avermectin or milbemycin is present in the range of between 0.01-5% w/v.

5. (Previously presented) The stable formulation suitable for administration to animals as claimed in claim 4, wherein the avermectin or milbemycin is selected from the group consisting of abamectin, doramectin, eprinomectin, ivermectin and moxidectin.

6. (Currently amended) The stable formulation suitable for administration to animals as claimed in claims 1 or 2, wherein the levamisole is present in the range of between 1-30% w/v.

7. (Currently amended) A stable formulation suitable for administration to animals ~~as claimed in claim 1, wherein the formulation additionally includes~~ consisting essentially of a combination of levamisole and an avermectin or levamisole and a milbemycin dissolved in a pyrrolidone solvent and at least one ~~further medicament~~ excipient selected from the group

consisting of dietary supplements, vitamins, mineral, preservatives, stabilisers, flavorants, and co-solvents ~~and other inactive excipients~~.

8. (Currently amended) The stable formulation suitable for administration to animals as claimed in claims 1 or 2, wherein the formulation is suitable for topical administration.

9. (Currently amended) The stable formulation suitable for administration to animals as claimed in claims 1 or 2, wherein the formulation is suitable for parenteral administration.

10. (Currently amended) The stable formulation suitable for administration to animals as claimed in claims 1 or 2, wherein the formulation is suitable for oral administration.

11. (Currently amended) A method of treating cattle infected with *Cooperia* or *Ostertagia* by administering a formulation as claimed in claims 1 or 2.